

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 00246-0263US1	Application No. 10/531,523
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Alan I. Green, et al.	
		Filing Date March 15, 2006	Group Art Unit 1617

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	1						

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes No
	2						

Other Documents (include Author, Title, Date, and Place of Publication)							
Examiner Initial	Desig. ID	Document					
/S.J./	3	Albanese et al., "Decreased substance use in chronically psychotic patients treated with clozapine," Am J Psychiatry 151: 780-1 (1994)					
/S.J./	4	Alterman et al., "Alcohol abuse in the psychiatric hospital population," Addict Behav 6: 69-73 (1981)					
/S.J./	5	Arvola et al., "Comparison between water and alcohol consumption in six animal species in free choice experiments," Nature 191: 819-820 (1961)					
/S.J./	6	Arvola et al., "Hamsters in experiments of free choice between alcohol and water," Q. J. Stud. Alcohol 24: 591-597 (1963)					
/S.J./	7	Blum et al., "Reduced leucine-enkephalin-like immunoreactive substance in hamster basal ganglia after long-term ethanol exposure," Science 216: 1425-1427 (1982)					
/S.J./	8	Buckley et al., "Clozapine treatment of comorbid substance abuse in patients with schizophrenia," Schizophr Res 36: 272 (1999)					
/S.J./	9	DiBattista, "Voluntary ethanol consumption and obesity in golden hamsters," Physiol Behav 36: 41-45 (1986)					
/S.J./	10	Drake et al., "Alcohol use and abuse in schizophrenia. A prospective community study," J Nerv Ment Dis 177: 408-414 (1989)					
/S.J./	11	Freed, "Alcoholism and schizophrenia: the search for perspectives. A review," J Stud Alcohol 36: 853-81 (1975)					
/S.J./	12	Green et al., "Clozapine for comorbid substance use disorder and schizophrenia: do patients with schizophrenia have a reward-deficiency syndrome that can be ameliorated by clozapine?," Harv Rev Psychiatry 6: 287-96 (1999)					
/S.J./	13	Green et al., (in press) "Alcohol and cannabis use in schizophrenia: effects of clozapine vs. risperidone," Schizophr Res.					
/S.J./	14	Keung et al., "Volitional ethanol consumption affects overall serotonin metabolism in Syrian golden hamsters (Mesocricetus auratus)," Biochem Biophys Res Commun 271: 823-830 (2000)					
/S.J./	15	Keung et al., "Daidzin and daidzein suppress free-choice ethanol intake by Syrian golden hamsters," Proc Natl Acad Sci USA 90: 10008-12 (1993)					
/S.J./	16	Kulkosky et al., "Free-choice ethanol intake and ethanol metabolism in the hamster and rat," Pharmacology Biochemistry & Behavior 11: 439-444 (1979)					
/S.J./	17	Kuroki et al., "Effects of antipsychotic drugs on extracellular dopamine levels in rat medial prefrontal cortex and nucleus accumbens," J Pharmacol Exp Ther 288: 774-781 (1999)					

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/S.J./	18	Lehman et al., "Detection of substance use disorders among psychiatric inpatients," J Nerv Ment Dis 184: 228-233 (1996)
/S.J./	19	McBride et al., "Animal models of alcoholism: neurobiology of high alcohol-drinking behavior in rodents," Crit Rev Neurobiol 12 : 339-369 (1998)
/S.J./	20	McCoy et al., "Ethanol consumption by Syrian golden hamsters. Food intake and blood ethanol levels," J Stud Alcohol 42: 508-513 (1981)
/S.J./	21	McMillan et al., "Failure of signs of physical dependence to develop in hamsters after prolonged consumption of large doses of ethanol," Pharmacology Biochemistry & Behavior 7: 55-57 (1977)
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